Form PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. TAN-05-1079	SERIAL NO. 10/530,664
	APPLICANTS Naoki Izumimoto et al.	
LIST OF PUBLICATIONS CITED BY APPLICANT *(Use several sheets if necessary)*	FILING DATE April 6, 2005	GROUP 1625

U.S. PATENT DOCUMENTS

EXAMINER INITIAL*		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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FOREIGN PATENT DOCUMENTS

							TRANSLATION	
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
CA	AL	WO 95/03308	2/2/95	PCT			Abstract	
CA	AM	0 846 694 A1	6/10/98	EP			X	
	AN							
	AO							
	AP							

OTHER PUBLICATIONS (Including Author, Title, Date, Pertinent Pages, Etc.)

CA	AR	Csaba Simon et al, "Stereoselective Synthesis of ß-Naltrexol, ß -Naloxol, ß -Naloxamine, ß -Naltrexamine and Related Compounds by the Application of the Mitsunobu Reaction", *Tetrahedron*, Vol. 50, No. 32, pp. 9757-9768, 1994
CA	AS	László Szilágyi et al, "Substituent-Dependent Conformational Changes in 6 ß -Substituted Codeine Derivatives", *Magnetic Resonance in Chemistry*, Vol. 30, pp. 552-557 (1992)
CA	AT	Csaba Simon et al, "Mitsunobu Reaction for Morphine Compounds. Preparation of 6ß-Aminomorphine and Codeine Derivatives", *Synthetic Communications*, Vol. 22, No. 6, pp. 913-921 (1992)

EXAMINER	ALILAKH	DATE CONSIDERED	1/26/07

*EXAMINER: Initial if publication considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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CA	AS	Issei Iwai, "14-Hydroxy-6.alpha.-aminodihydrocorsides", retrieved from STN, Abstract and JP 41 018826 B4 (Sankyo Co., Ltd.) (1964-10-31)
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C'A	AR	Isao Seki, "Morpholine alkaloids. IX. Aminomorphide compounds. 1. The formation of enamines and the additionof amine to .alpha.,.beta.-unsaturated ketones", retrieved from STN, Abstract and Yagugaku Zasshi, 84(7), 621-5 (1964)
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CA	AT	Isao Seki, "Morpholine alkaloids. XI. Aminomorphde compounds. 3. The steric aspects of the amino group'", retrieved from STN, Abstract and Yagugaku Zasshi, 84(7) (1964)

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CA	AR	A. G. Hayes et al, "Evaluation of the Receptor Selectivities of Opioid Drugs by Investigating the Block of Their Effect on Urine Output by ß-Funaltrexamine", *Journal of Pharmacology and Experimental Therapeutics*, Vol. 240, No. 3, pp. 984-988 (1987)
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EXAMINER	ALLAKY	DATE CONSIDERED	1/28/07

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.